RE: Question
David Frydenlund
to:
Reid Rosnick
03/28/2011 11:39 AM
Cc:
Harold Roberts
Hide Details
From: David Frydenlund

DFrydenlund@denisonmines.com

To: Reid Rosnick/DC/USEPA/US@EPA

Cc: Harold Roberts

HRoberts@denisonmines.com

History: This message has been replied to and forwarded.

Reid,

Cell 3 is almost full. We have placed as much tailings sands into it as we can at this time. We are now pumping any residual free solution out of the cell and contouring the sands. We will then determine if any more solids need to be added to the cell to fill it to the specified final elevation.

We currently expect to be able to make these final adjustments and close out Cell 3 by the end of this year.

Dave

David Frydenlund
Vice President, Regulatory Affairs, Counsel and Corp Secretary
303-389-4130

1050 17th Street, Suite 950
Denver, CO, US, 80265

DENISON MINES (USA) CORP
www.denisonmines.com

From: Rosnick.Reid@epamail.epa.gov [mailto:Rosnick.Reid@epamail.epa.gov]

Sent: Friday, March 25, 2011 7:17 AM
To: David Frydenlund
Subject: Question

Hi David,

I have a quick question on the status of Cell 3 at the White Mesa mill. In your 2009 response to our Section 114 request for information you stated that Cell 3, an impoundment in existence before December 31, 1989, was near capacity, although currently in operation. I know that I have probably asked you this but I can't find your response. Do you have a timeframe in mind when Cell 3 will reach capacity? Thanks

Reid

Reid J. Rosnick
Radiation Protection Division (6608J)
U.S. Environmental Protection Agency
1200 Pennsylvania Ave., NW
Washington, DC 20460 202-343-9563
rosnick.reid@epa.gov